

ES-65-DIV-8  
09/752,894

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A porous resilient organic polymer product comprising a reduced particle size resilient non-spherical elongated porous organic polymer particles having a mean particle size less than about 150 microns and a plurality of open cell pores having an average pore size distribution of from about 0.02 to about 15 microns which pores represent at least about 40% of the total volume of the particles, ~~said resilient non-spherical elongated porous particles produced by the process comprising (1) forming an aqueous particle slurry comprising a major amount of water and a minor amount of larger size organic polymer particles said water being present in at least a part of the pores of the larger size organic polymer particles to provide resistance to particle compressibility and external to said larger size particles to form a slurry, (2) subjecting the aqueous slurry to a cutting action by contact with a plurality of cutting surfaces to reduce the mean particle size of the larger size organic polymer particles and (3) recovering said resilient non-spherical elongated porous particles.~~

Claim 2 (previously amended): The product of Claim 1 wherein the average pore size is from about 0.075 microns to about 10 microns.

Claim 3 (original): The product of Claim 1 wherein the reduced mean particle size is less than about 100 microns.

Claim 4 (canceled)

Claim 5 (canceled)

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